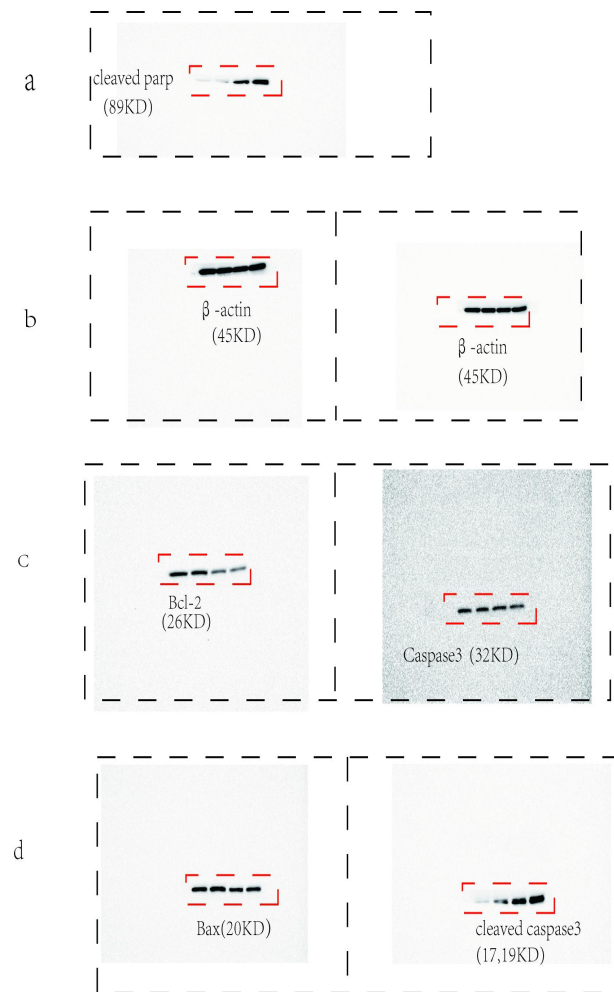


5637

Figure 5 A



253J

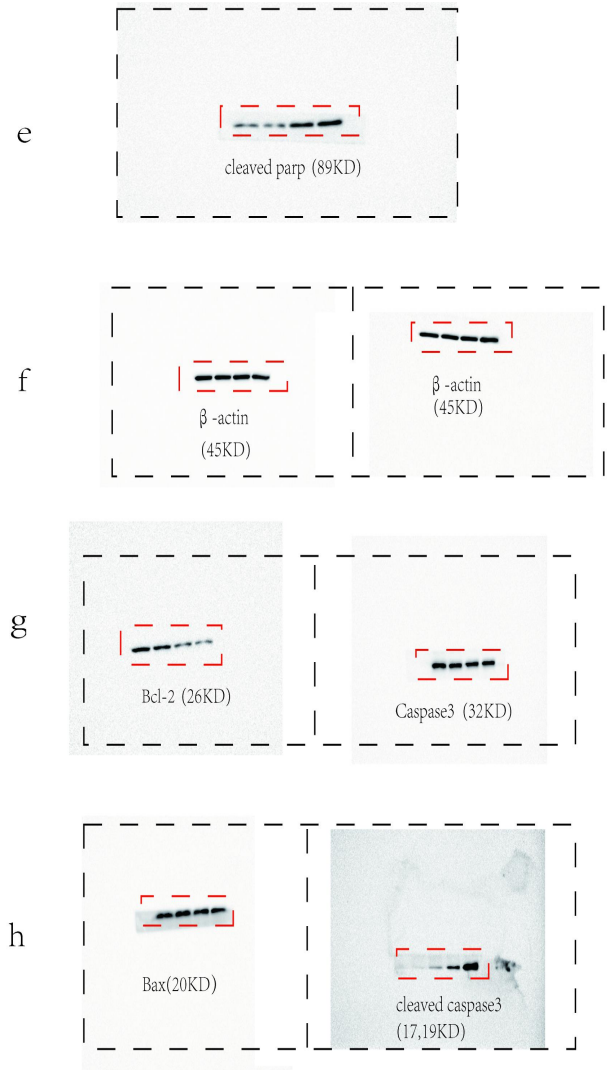


Figure 5A uncropped western blot. One independent experiment was conducted to show the results of protein related to apoptosis in 5637 cell lines, which was shown in Figure a,b,c,d and cut it out from an intact PVDF membrane. The other independent experiment was conducted to show protein related to apoptosis in 253J cell lines, which was shown in Figure e,f,g,h and cut it out from an intact PVDF membrane.

5637

253J

Figure 5C

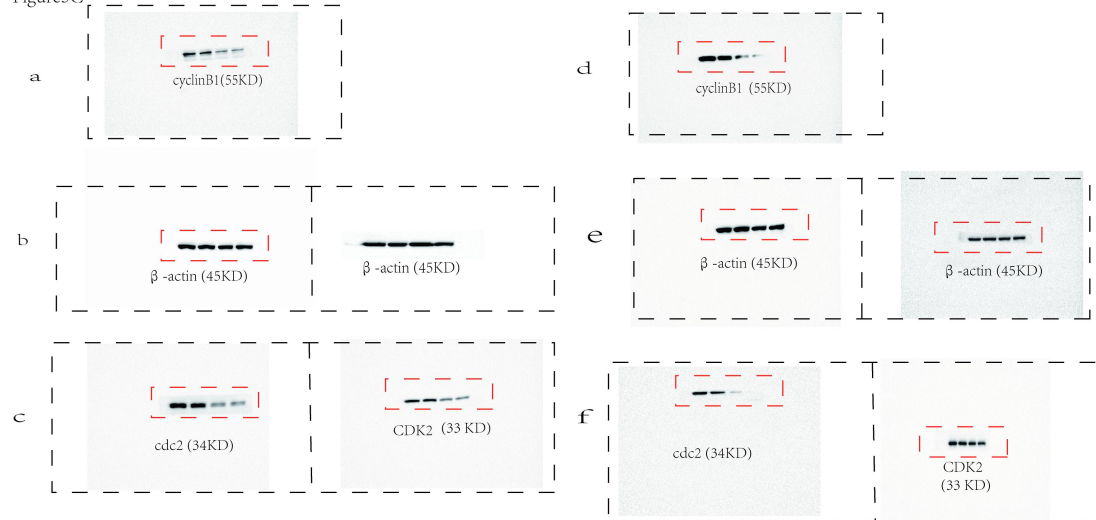


Figure 5C Uncropped western blot. One independent experiment was conducted to show the results of the cell cycle related protein in 5637 cell lines, which was shown in Figure a,b,c, and cut it out from an intact PVDF membrane. The other independent experiment was conducted to show the cell cycle related protein in 253J cell lines, which was shown in Figure d,e,f and cut it out from an intact PVDF membrane.

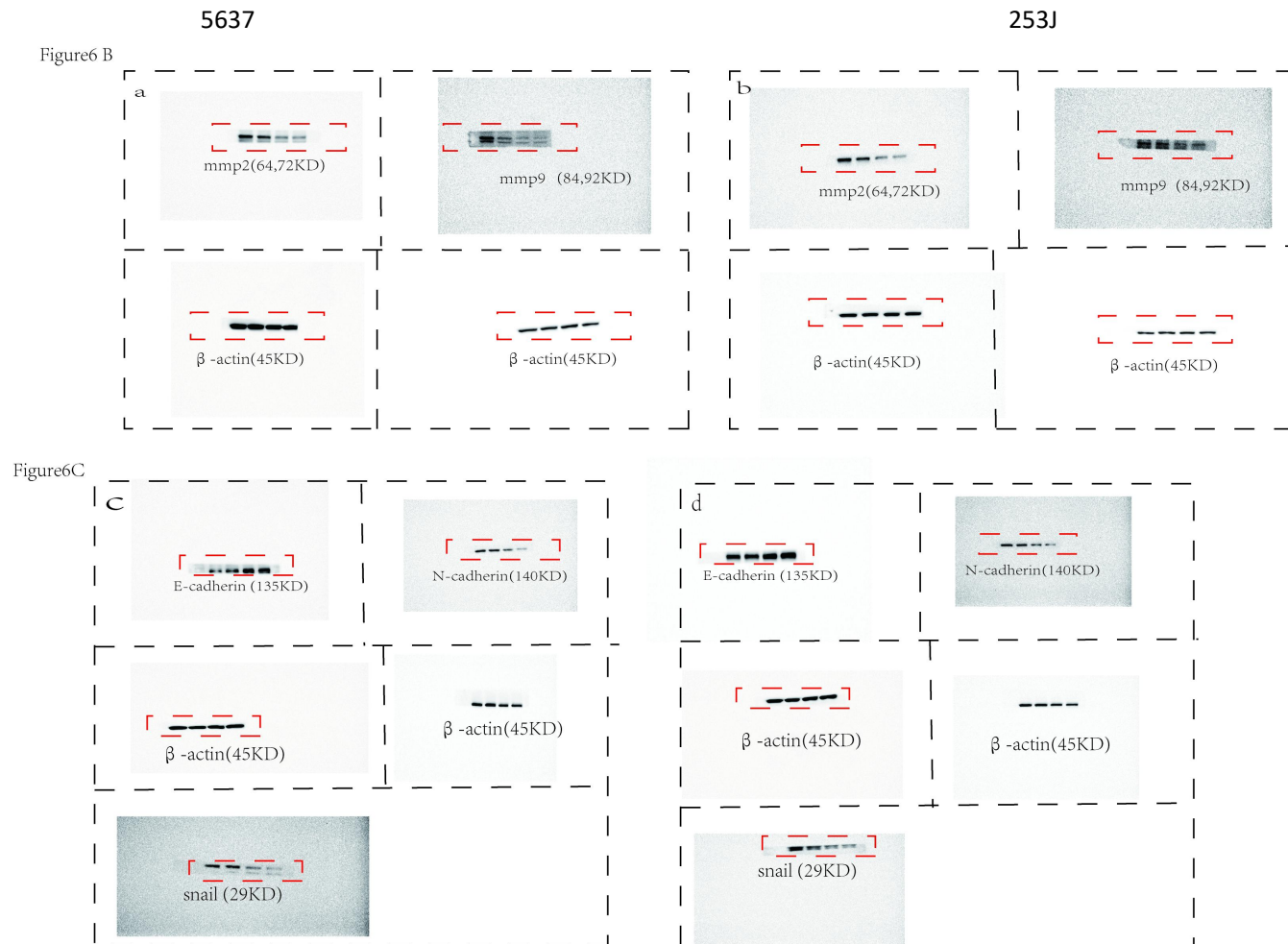


Figure 6B C Uncropped western blot. The protein MMP2 and MMP9 in 5637 and 253J cell lines were shown in two different experiment, which was respectively shown in Figure a (5637 cell line) and b (253J cell line). Furthermore, Figure a and Figure b were cut it from two different intact PVDF membranes. Figure c and d illustrated that the EMT markers in 5637 and 253J cell lines, which was conducted in two independent experiments. Simultaneously,figure c and d were also cut it from two different intact PVDF membranes

5637

253J

Figure6D

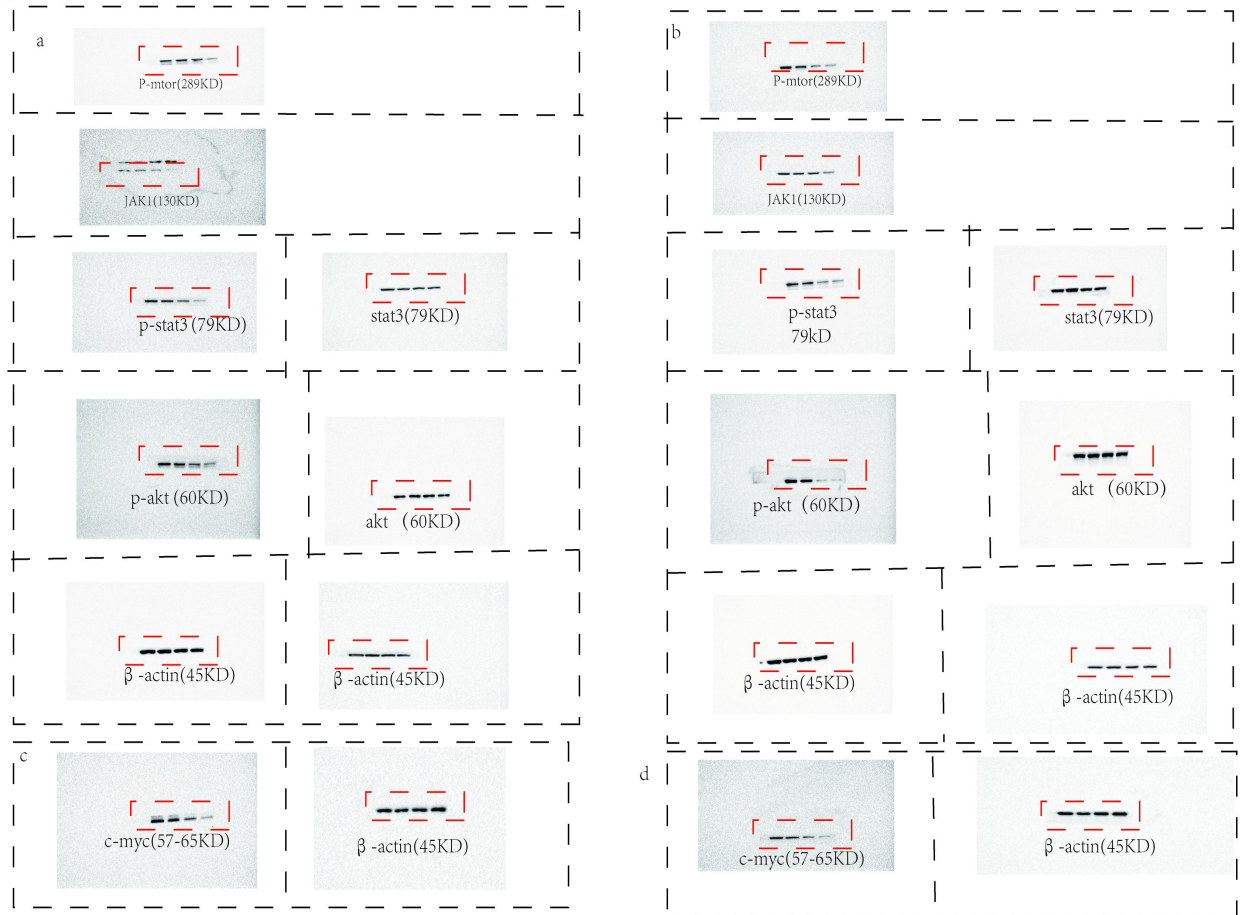


Figure6D Uncropped western blot. Two different experiments was conducted to show that cell signaling pathway protein, which was shown in Figure a and b and cut it from two different intact PVDF membrane. Figure C and D were shown the C-myc protein in two seperated experiments.